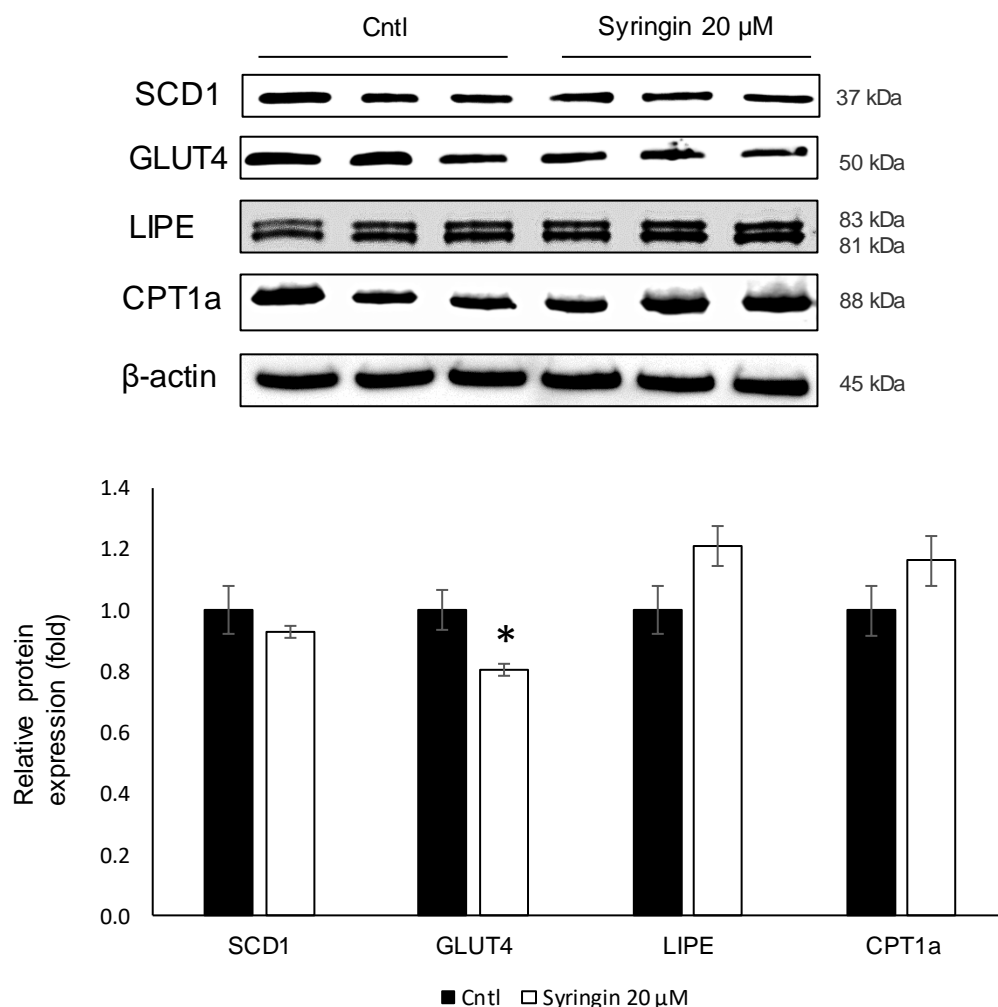


Supplementary Figure S1 HPLC chromatogram of CbR methanol extract fractions detected at 271 nm (A) Fr-1 and (B) Fr-2 ( Develosil column 4.6 x 250 mm) Chloroform : Methanol 9:1



Supplementary Figure S2. Effect of syringin on the expression of lipogenesis and lipolysis-related proteins. The results are presented as means  $\pm$  SEM of three independent experiments ( $n = 3$ ). The asterisk (\*) indicates a significant difference between control and treatment groups by Student's *t*-test.  $*p < 0.05$  vs. control (Cntl).